AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph **[0037]** with the following amended paragraph:

[0037] Second, since the amount of compression δ of the second seal lip 23 is secured at least 1/10 the height H of the second seal lip 23 in the free state ($\delta > H/10$), it is possible to secure the contact pressure at the area of sliding contact between the tip edge of the second seal lip 23 and the outer peripheral surface of the outer-diameter-side cylindrical section 26 that occurs due to the elastic deformation of the second seal lip 23. Therefore, it is difficult for gaps to occur at the area of sliding contact, making it possible to improve the seal performance. Moreover, by securing the amount of elastic deformation δ of the second seal lip 23 at least 2/10 the height H of the second seal lip 23 in the free state ~~(δ ▯ 2H/10)~~ ($\delta \geq 2H/10$), it is possible to even more effectively improve the seal performance.